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The contract specified the development of a precision enlarger in accordance specification dated 10 January 1962, which was incorporated as a part of the contract.

The delivered prototype has been subjected to a test inspection by the undersigned and the results are documented in a Memorandum for the Record, Subject: Inspection and Acceptance Report of 3X-6X-12X Enlarger, dated 20 March 1964, which is on file in the P&DS Division files.

The enlarger cannot be considered a precision item in any sense of the word. The equipment is poorly designed and exhibits poor workmanship. It does not meet either the technical requirements or the specifications of the contract. However, in the light of the use of a Government furnished lens, the many changes made during the development at the request of several contract monitors, and the advice furnished by them, it is believed to be most difficult, if not impossible, to hold the contractor in technical default. Further modification of the difficulties is considered to be neither practical nor economical.

Therefore, it is recommended that the contract be terminated, all deliverable items under the contract having been delivered.

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Approved For Release 2002/11/15 : CIA-RDP78B04747A000500010030-0

FORM 10-63 1897 AppreventoraRelease 2002/16/15n CFA.RME7896274/140005/6/100030-achedule of 10 weeks or 29 Aug 62. The prototype was delivered on 12 Nov 63, over one year late. Pre-shipment inspection was made on 22 and 23 Aug 63. At that time, the enlarger fell far short of requirements and the deficiencies were described in a report dated 29 Aug 63. Also at that time, the contractor agreed to perform eight (8) corrections at no additional cost to the Government.

25X1A 25X1A Because of the derogatory report of 29 August, a team inspection was made on 24 September. Team members were

The inspection revealed that only one of the eight deficiencies previously noted had been corrected. As a result of the team inspection, the contractor agreed to accomplish eleven (11) deficiencies noted at no additional cost to the Government and to deliver the enlarger on or before 1 November 1963. This agreement was confirmed by contract action.

When the enlarger was delivered on 12 November 1963, a cursory examination revealed that considerable improvement had been made in the enlarger as exhibited by a number of changes listed below.

- a. The easel has been replaced by what appears to be a good one.
- b. The vertical drive was changed from AC to DC to improve reliability and control.
 - c. The scale tape has been changed.
 - d. The vertical cam has been reground.
 - e. The scale tape is illuminated.
- f. The starter button for the UV lemp has been guarded to prevent inedvertent actuation.
 - g. The control console has been greatly redesigned.
- h. The film drive control has been changed, but in what seems to be a poor and unacceptable manner.
- (1) By way of description, a left-right film drive switch has been installed on the rear of the film carriage in a somewhat inaccessible location. To drive the film to the left side the operator must perform the following five (5) operations.
 - (a) Turn off switch on control console.
 - (b) Reverse switch on film carriage.
 - (c) Turn on switch on control console.
 - (d) Set direction control knob on control console.
 - (e) Set speed control knob on control console.

Should the operator then wish to drive the film in an opposite direction, he must reperform the above five (5) operations. If he does not perform them in proper order, it shorts out the circuitry and the enlarger becomes inoperative. This happened on 10 November while the contractor representative was describing the operation to the project monitor.

On Thursday, 11 November discontinued has calibration and checkout of the enlarger pending receipt of the burned out component from

The final acceptance tests have not yet been run to determine the performence of the enlarger since the above changes have been made. It goes without saying that the enlarger could not be acceptable with the film drive control as presently designed.

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Approved For Release 2 CONTRACT INST	002/11/15: N REPORT	CIA-RDP	78B04747A0005000100	TASK NO. 30-0		
то:			8 April 1963			
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DATE OF LAST CONTACT WITH CONTRACT	962	CIA-RDP7	P&DS SIGNATURE OF APPROVER		
DATE OF LAST CONTACT WITH CONTRACT	962	CIA-RDP7 SE(P&DS		(

25X1A

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	o state)
25X1A REPORT #(If final, s	o state)
25X1A (If final, s	o state)
0 - to ot on	
Contractor	
Address	
Commodity/Service W - 12% Malarer Classification	962
No. Of Prototypes Contract Completion Date l lovember	
	No
The Contractor will remain within his allocated funds: Yes	40
25X1 An extension of time will be necessary: Yes No	
All phases of the technical progress are satisfactory: X Yes_	No.
The overall performance of this Contractor is: X Satisfactory	
Terror	covement
NOTE: If unsatisfactory of subject to the provement indicate reasons under // Unsatisfactory	
comments.	
Setand time.	
Comments: Extend time,	
Recommended Action:	
an 1962	
Date of last visit to Contractor's Plant: 20 November 1962	
25X1A Inspected by:	
25X1 Division & Extension	
20// 1	

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	TO: Inspection Branch/PD/OL	DATE 9 November 1962	
25X1A	REPORT PERIOD: October 1962	CONTRACT #_	
23/1/		REPORT # 3	
		(If final, so	state)
25X1A	Contractor_		
	Address		
25X1	Commodity/ Doi vio	cication	
	No. Of PrototypesContrac	et Completion Date <u>180 days efter</u>	receipt of contract.
	The Contract is on schedule:	YesNo	
	The Contractor will remain within his a	allocated funds: Yes	No
	An extension of time will be necessary	Yes X No	
	All phases of the technical progress as	re satifactory: X Yes	No
	The overall performance of this Contrac	ctor is: 📆 Satisfactory	
	NOTE: If unsatisfactory or subject to	im- Subject to impo	rovement
	provement indicate reasons undecomments.	Unsatisfactory	
	·		Contractor
	Comments: Four lenses swoplied by N	e of these four langes by 16 Nov	ember 1962.
1			
	Recommended Action:		
:			
		<u></u>	
	Date of last visit to Contractor's Pla	ant:	
25X1A		Inspected by	
25X1		Division & Extension	
20/(1			

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	TO: Inspection Branch/PD/OL	DATE 1 October 1552
25X1A	REPORT PERIOD:	CONTRACT #
		REPORT # 2 (If final, so state)
25X1A	Contractor	
	Address	
25X1	Commodity/Service	tion
	No. Of Prototypes Contract Co	ompletion Date 60 days
	The Contract is on schedule: Yes_	No
	The Contractor will remain within his allow	cated funds: Yes No
	An extension of time will be necessary:	YesNo
	All phases of the technical progress are sa	atifactory: Yes No
	The overall performance of this Contractor	is: Satisfactory
	NOTE: If unsatisfactory or subject to improvement indicate reasons under comments.	Subject to improvement Unsatisfactory
		17 diames of Tolor Bushaman Modific
	Recommended Action:	
	Date of last visit to Contractor's Plant:_	will what if (etcher 192
25X1A		Inspected
25X1		Division & Extension

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GROUP 1
Excluded from automatic
downgrading and
declassification

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		DATE 27.1	41	
1A	REPORT PERIOD: 1962	CONTRACT #	#	
		REPORT #_	/ (If final, s	o state)
(1A	Contractor			
	Address			
[1	Commodity/Service hlarps Class	ification	_	
	No. Of PrototypesContra	act Completion Dat	te	
	The Contract is on schedule:	_YesNo		
	The Contractor will remain within his	allocated funds:	X Yes_	No
	An extension of time will be necessar	y:Yes	X No	
	All phases of the technical progress	are satifactory:	X Yes_	No
	The overall performance of this Contr	actor is: 🐙	Satisfactory	
	NOTE: If unsatisfactory or subject t		Subject to im	nprovement
	provement indicate reasons un comments	der 	Unsatisfactor	ŗy
1	Comments: Contract has been receive			is required
. .	Lenses procured for this contra	ct have been deliv	ered	
1				for lens
	Recommended Action:	rrengements to pay		for lens
1	Recommended Action: Recommended Action: Selected and return other two.	rrengements to pay	<u></u>	for lens